



t (time, s)	0	0.5	1	1.5	2	2.5	3	3.5	4
$f(t) = y$ (height, ft)	5	36	59	74	81	80	71	54	29

t	0	0.5	1	1.5
Avg velocity from t to 2				

t	2.5	3	3.5	4
Avg velocity from 2 to t				

t	1.9	1.99	2	2.01	2.1
$f(t) = y$	80.24	80.9384	81	81.0584	81.44